12-(3-(SEA) VCO-1

confidential, only file one copy. Informate side two will then be held confidential. Circle one: Oil, Gas, Dry SWD, OWWO, Injections must be filed for dual complete.	mpleted. information is to be held confidential. If tion on side one will be of public record and ection. Type and complete ALL sections. tion, commingling, SWD and injection, T.A. og, sonic log, gamma ray neutron log, etc.).
OPERATOR Dover Petroleum Company	API NO. 15 - 111 - 20317
ADDRESS 1100, 540 5th Avenue S.W.	COUNTY Lyons
Calgary, Alberta, Canada T2P	OM2 FIELD Wildcat
**CONTACT PERSON Ron Hutzal	PROD. FORMATION Well Abandoned
PHONE (403) 264-7634	LEASE Evans
PURCHASER Not Applicable - Dry Hole	WELL NO. #1
ADDRESS " " "	WELL LOCATION 17-18S-12E
PLUGGING Same as Drilling Contractor CONTRACTOR ADDRESS TOTAL DEPTH 3425 PBTD 0 SPUD DATE Feb 13/82 DATE COMPLETED Marc ELEV: GR 1211 ft DF KB 1224 DRILLED WITH (CABLE) ROTARY (AIR) TOOLS	h 4/82
PROVINCE Country XXXXXXX OF Alberta , XXXXXXX	Y Canada SS, I, Ron UL AGE, BEING FIRST DULY SWORN UPON HIS OATH,
	er (FOR)(OF) Dover Petroleum Company
OPERATOR OF THE Evans	
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SA	_
SAID LEASE HAS BEEN COMPLETED AS OF THE	DAY OF March , 1982 , AND THAT

THEODMATION ENTERED HEREIN WITH RESPECT TO SAID WELL IS TRUE AND CORRECT.

SIDE TWO

Show all important zones of perceity and contents thereof; cored intervals, and all drill-stem tests, in-

cluding depth interval tested, cushion used, time tool FORMATION DESCRIPTION, CONTENTS, E		воттом	NAME	DEPTH	
EVANS	-			17-18 1 Ev	
Douglas Limestone Lansing Limestone Kansas City Limestone Bartlesville Shale Mississippian Limestone Kinderhook Shale Hunton Chert/lime Viola Dolomite/c Simpson Sandstone Arbuckle Dolomite Reagan Sandstone PreCambrian Granite	1070 1340 1995 2140 2512 estone 2606				
No Cores Cut. Logs by Schlumberger DILL 225' - 3427' Neutron Density 225' - 3427' Sonic -Gr 225' - 3427'	•				
DST - see attached listing					
, .					
·					

Report of all string		Size casing set			Type coment	or (Used	Type and percent additives
Surface Hole	12 1/2"	8 5/8	24 #/ft	209 ft	Class "A"	150	3% CaCl ₂
	LINER RECOI	RD Not A	plicable	е	PERFOR	ATION RECOR	D

;	LINER RECORD	Not Applicable	PERFORATION RECORD			
Top, ft.	Bettem, ft.	Sacks coment	Shots per ft.	Size & type	Cepth interval	
;	TUBING RECOR	D ·				
Sixe	Setting depth	Packer set at	NOT /	APPLICABLE		

EVANS * 16d 17-18S-12E

		S SE
DST #1	Interval: Formation: Times: Description: Recovery: Pressures:	2662' - 2692' Viola 20/60/60/120 Good air blows - NGTS 1116' drilling mud., 844' water (7000ppm C1) HP 1235 psi FP 75 psi SIP 961 psi 1213 485 963 853
DST # 2	Interval Formation: Times: Description: Recovery: Pressures:	2610' - 2645' Hunton 20/60/60/120 Strong air blow throughout NGTS 1054' water cut mud, 992' water (15000 ppm C1) HP 1186 psi FP 186 psi SIP 961 psi 1186 724 964
DST #3	Interval: Formation: Times: Description:	2774' - 2800' Arbuckle Misrun - No packer seat
DST #4	Interval: Formation: Times: Description: Recovery: Pressures:	2780' - 2806' Arbuckle 20/60/60/120 strong air blow - NGTS 260' mud, 2020' water (10000 ppm C1) HP 1101 psi FP 597 psi SIP 1016 psi 1275 1000 1018
DST #5	Interval: Formation: Times: Description: Recovery: Pressures:	2663' - 2692' Viola 20/60/60/120 Good air blow - NGTS 247' mud, 2153' water (9000 ppm C1) HP 1271 psi FP 575 psi SIP 979 psi 1250 982 982 982
DST #6	Interval Formation: Times: Description:	2610' - 2645' Hunton 20/60/60/120 Good air blows NGTS

Good air blows NGTS

1164

746' mud, 1230' water (12000 ppm HP 1198 psi $\stackrel{\text{FP}}{\text{FP}}$ 527 psi $\stackrel{\text{SIP}}{\text{SIP}}$

761

930

C1)

939

939 psi

Description:

Recovery:

Pressures:

• [

DOVER ET AL EVANS #1 SEC 17, T18S, R12E

Plugging and abandonment description:

 Surface casing cemented to surface from a depth of 209 ft. K.B. using 150 sacks of Class "A" + 3% CaCl₂.

Casing:

Size

8 5/8

Wt.

24#/ft.

Grade

J-55

Depth Set

209 ft.

2. Abandonment plugs set as follows:

 $\underline{\text{Plug \#1}}$ from 240 ft. to 160 ft. using 30 sacks of Class "A" to 3% CaCl $_2$.

 $\frac{\text{Plug \#2}}{\text{Class "A"}}$ from 90 ft. to 60 ft. using 10 sacks of Class "A" + 3% CaCl $_2$. Plug down March 4/82

Plug #3 drop 10 sacks from surface with cement to surface.

3. Surface casing was cut off 3' below ground level with cement to surface.